

CORPORATE POLICY OF C.R. TECHNOLOGY SYSTEMS



www.crtsgroup.com

PURPOSE & MISSION

PURPOSE

Enabling energy access,
through technologically
advanced projects

MISSION

Supporting our
customers by offering
the best solution on
the market, both in
technological and
economic terms

Our policy for the Quality, Environment and Safety

Our Values

C.R. TECHNOLOGY SYSTEMS is committed to meeting the implicit and explicit requirements expressed by stakeholders by respecting its fundamental values and applying the principles listed below, with a view to continuous improvement.



Pioneerism



Engineering know how



Quality



Sustainability



Innovation



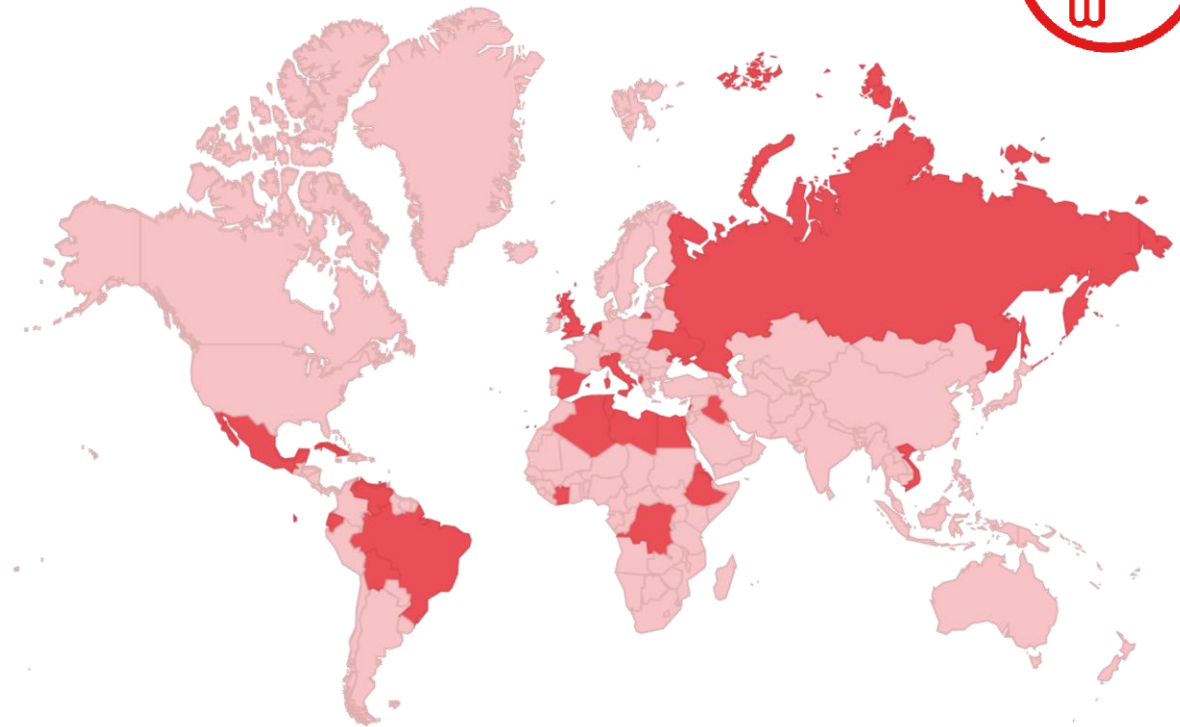
Made in Italy

Our policy for the Quality, Environment and Safety



PIONEERISM

We were among the first operators in the electricity sector to work in developing countries, both in the Caribbean and in the North African area. Since 1985 we have been animated by a spirit of initiative and capacity for innovation, which lead us to continuously face new challenges in our sector.



OUR PROJECTS IN THE WORLD

120 KEY PROJECTS

166 LOCATIONS

255 SOLUTIONS

262 PRODUCTS

35

Years of activity

+3.000

Switchgears

250

Mobile and fixed
substations

+1.000

Orders processed

4

Continents

30

Nations

CR Technology Systems S.p.A.
Via Rossaro, 9
24047 Treviglio (BG) - Italy

CONNECTING THE POWER
www.crtsgroup.com

Our policy for the Quality, Environment and Safety

CERTIFICATIONS OF QUALITY



ISO 14001:2015 / ISO 45001:2018

CH-H70094



ISO 9001:2015

CH-H70093

CH-H52503

CQOP SOA
COSTRUTTORI QUALIFICATI OPERE PUBBLICHE

Our policy for the Quality, Environment and Safety

CORPORATE GOVERNANCE



C.R. Technology Systems has adopted an Organizational Model, aimed at creating a structured and organic system of guidelines and operating procedures, inspired by criteria of sound company management and also aimed at preventing the commission of the offenses envisaged by the Decree.



CODE of EHTIC

C.R. Technology Systems has drawn up a Code of Ethics which represents the rules and behavioral values which the Company and its stakeholders must abide by.

Our policy for the Quality, Environment and Safety

INNOVATION ENGINEERING HUB



Our INNOVATION ENGINEERING HUB offers fundamental support in the development of products and solutions in line with the expectations and needs of our customers, allowing the realization of even the most complex projects everywhere in the world.

The lifeblood of our INNOVATION ENGINEERING HUB is the R&D team, focused on the search for new products and technologies, which ensures cutting-edge and high-quality results.



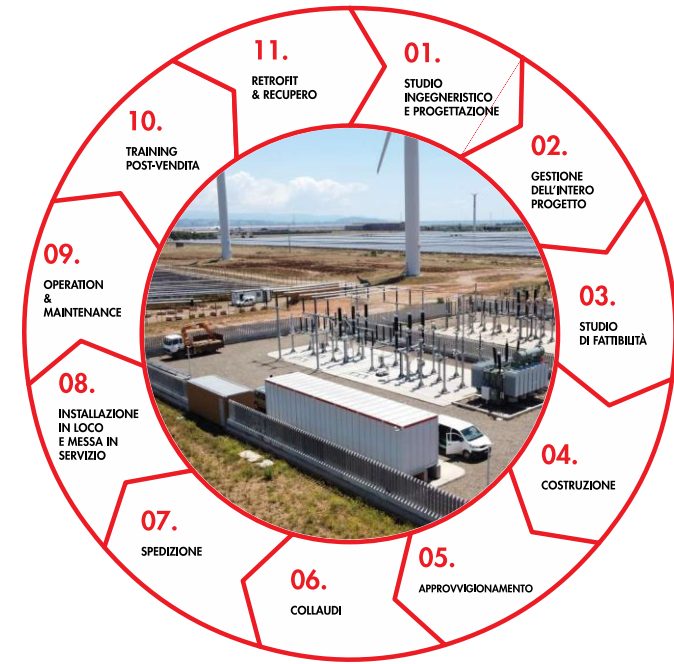
Our policy for the Quality, Environment and Safety

ENGINEERING KNOW HOW



We offer an integrated and completed service, which includes:

- ✓ Engineering study of the project
- ✓ Supply of the entire equipment and material needed for the implementation of the project
- ✓ Tailor-made products and solutions
- ✓ Construction of the plant
- ✓ Supply of “turn-key” solutions
- ✓ Post-sales assistance



We are able to follow the entire process of the project, from the technical study to its implementation, to O&M (Operation and Maintenance) assistance for electrical systems and photovoltaic stations, ensuring full functionality and maximum profit.

The customer can refer to a single interlocutor who coordinates the entire project, optimizing time and costs, ensuring greater efficiency.

Our policy for the Quality, Environment and Safety

OUR SUSTAINABILITY



Social/Ethical

- Continuous training
- Internal Welfare
- Support to charity projects

Economic / Product supply chain

- Study of eco-friendly materials
- Territoriality of the supply chain
- Glocal

Environment

- Plastic Free project
- Headquarter fed by photovoltaic pannels and manged by domotic systems



Our policy for the Quality, Environment and Safety

CARBON FOOTPRINT OF PRODUCT

THE COMMITMENT OF C.R. TECHNOLOGY SYSTEMS FOR ENVIRONMENTAL SUSTAINABILITY

C.R. Technology Systems is engaged in projects for environmental protection and sustainable development.

In 2020 we launched a project for quantifying our own CFP on each electrical substation, subject to verification by an independent third party.

THE CARBON FOOTPRINT OF THE MOBILE SUBSTATION

The Product Carbon Footprint quantifies the greenhouse gas emissions generated throughout the lifecycle of a product, from the extraction of raw materials to construction, up to its use and reuse, eventual recycling or final disposal.



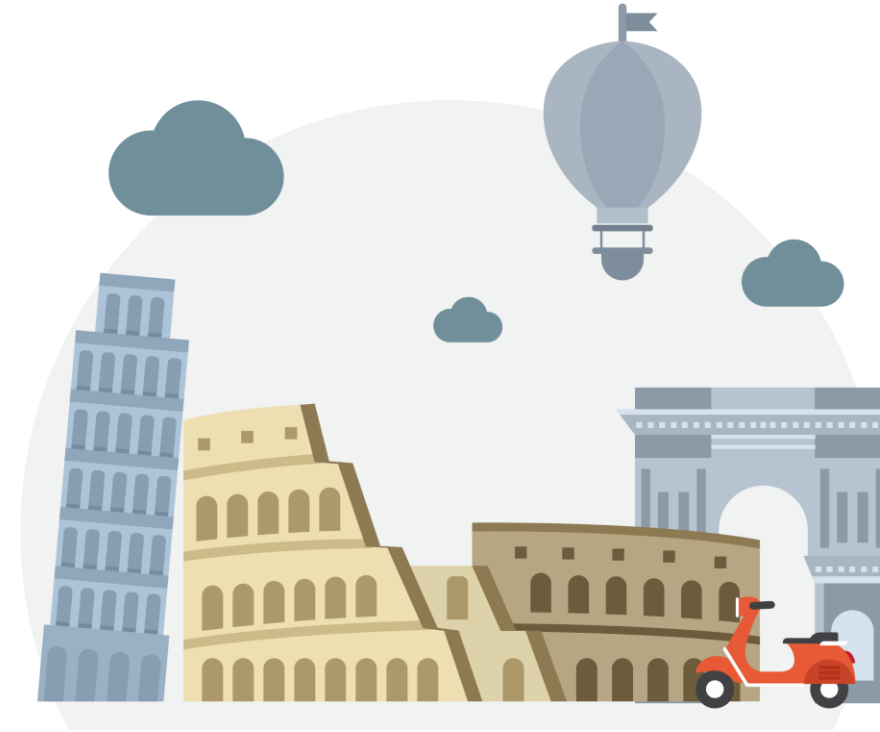
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OUR MADE IN ITALY



For C.R. Technology Systems the made in Italy is an added value, linked not only to products quality, but also to the real history of the energy sector strongly tied to the Lombard territory, where the main suppliers of its supply chain are located.

Italy has always been an innovation incubator in this sector, and an Italian company like C.R. Technology Systems is proud of being able to convey at an international level this know-how, which together with the client's attention, is the added value that distinguishes it.



CONTACTS

HEADQUARTER

Via Rossaro, 9
24047 Treviglio (BG) ITALY

Ph. +39 0363 34 981
Fax +39 02 95 73 2316

VAT N: 01637141001
Fiscal Code 06878010583

E-mail: info@crtsgroup.com

QUARTER

Via Crescenzo 82
00193 Roma
Italy

QUARTER

Ave 7ma 6203
Miramar, La Habana
Cuba

QUARTER

Via della Pila 3A
01100 Viterbo
Italy

QUARTER

Angré 8° tranche
28 BP 65
Abidjan
Ivory Coast

QUARTER

23 Avenue Hédi Nouria
Imm. Mohamed Chérif
4ème etage bureau C4,
Nabeul - 8000
Tunisia